

Mathematics/ Numeracy

- Recap on four operations (including long multiplication and division)
- 3d shapes and nets
- Probability
- Averages (mode, median, range and mean)
- Sequences
- Equations and algebra
- Adding and subtracting fractions
- Data - frequency charts and pie charts
- Symmetry and rotation
- Reasoning and problem solving each week

Health and Wellbeing

- Sports day
- Athletics - Olympic sports, create workout programme for an athlete
- Competitive games - rounders
- Multicultural Olympics - racism and BLM
- Mental health - what is beautiful about me?, mindfulness class collage, celebrating successes
- Healthy recipe with honey/ health benefits of honey
- Olympic values
- Paralympics and how they began - disability in sport
- Athletes diet - healthy eating
- Rights respecting lessons

Language, Literacy and Communication

- Narrative - play script - bee and animals talking
- Argument and persuasion - letter to hold next Olympics in Wales
- Recount - Newspaper report on Olympic event
- Class novel - Sky Song finishing,
- Fact file on Welsh Olympic athlete
- Myths and legends story writing
- Role play and hot seating
- Holding a spelling 'bee'
- Cymraeg - past tense diary, conversation, poem about Olympics
- Darllen cymraeg - poem (siopa gyda dad), story (Y Gemau Olympaidd), reading and understanding (diary entry)

Humanities

- Products that use honey - where do they come from and what do they cost?
- History of Olympics - how did it begin?
- Comparing modern Greece and ancient Greece.
- Greek gods and goddesses
- Researching Japan - creating non-chronological report, compare Tokyo and UK
- Weather in Tokyo (compare to UK/Baglan)
- Looking at different Olympic stadiums
- Previous host cities on map - research a city of choice
- Olympic symbols and their meanings
- Route of Olympic torch

Expressive Arts

- Music - flight of the Bumblebee and go for gold
- Design and make own Greek vase
- Design new kit for team GB
- Olympic mascots - designing own for next Olympics
- Designing new logo for Olympics
- Making Olive leaf crown from ancient Olympics
- Women in sport - Olympic originally men only
- Creating a collage of different sports
- Creating own song for Olympics to cheer on Welsh athletes
- Olympic painter Leroy Neiman

Science and Technology

- Science topic - Life cycles (parts of a flower, photosynthesis, pollination, seed dispersal, what a plant needs to grow, life cycle of a butterfly)
- What if there were no bees?
- Honey tasting/testing
- Coding - make a hexagon on logo in J2Code
- Animation of an Olympic event
- Metals of medals - gold, silver bronze
- Making an Olympic mascot from different materials
- Making wordfoto and popplets

Ambitious, capable learners

- Building up knowledge about the Olympics
- Researching about products with honey
- Problem solving activities every week with number
- Creating animation to communicate information
- Writing in both Welsh and English

Enterprising, creative contributor

- Creating own mascot using materials
- Expressing ideas through art
- Using knowledge of Olympic values to create songs
- Group work to carry out research and make products

Olympics (Bee
Beautiful mini
topic)
Year 5/6
Summer 2021

Healthy, confident Individual

- PE Lessons with Olympic sports and rounders
- Taking heart rate and understanding how exercise effects it
- Having confidence to perform songs created in groups
- Building mental and emotional health through positivity activities

Ethical, informed citizen

- Having an understanding of different cultures in Olympics and BLM movement
- Understanding their right through monthly right activities
- Understanding the ecological impact of bees
- Knowledge of disabilities and how Paralympians compete